

14. The method for detecting wireless singles and locating the place of origin in the building as set forth in claim **12**, including the step of denoting one of the antennae as a reference antenna.

15. The method for detecting wireless singles and locating the place of origin in the building as set forth in claim **12**, including the steps of providing four channels on the receiving system, and sampling the RF signals and converting the RF signals to voltage using aliasing and band pass filtering.

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